Setup

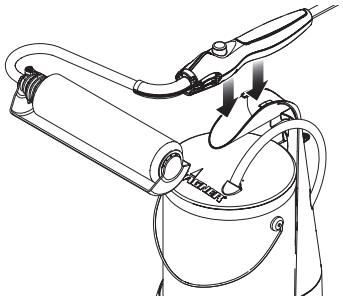
Start Material Preparation:

Make sure the material you plan on using is thoroughly stirred and free from debris. Strain if necessary. Any impurities in the material can cause clogs in the pump system or roller assembly.

Note: If you plan to use material that is contained in anything but a round, one gallon container, you will not be able to attach the container to the unit. Refer to the Accessories section, page 32, to order parts that are compatible with other types of paint containers.

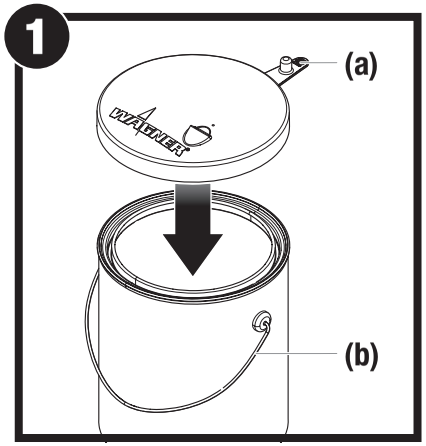
Roller handle rest area:

Use the carrying handle as a rest area for the roller handle and arm when they are not in use.

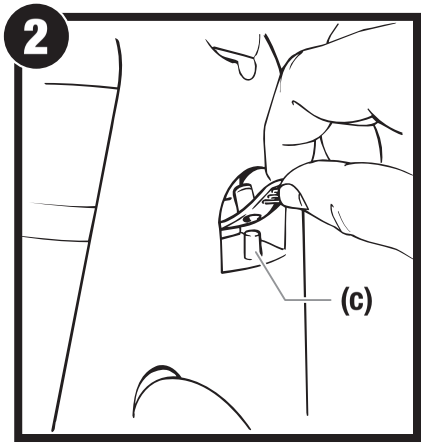


Note: The roller handle should not be placed into the handle rest area when it is attached to the extension! The spatter shield can be used as a rest for the roller arm when the extension is being used.

Note: During break periods, make sure that the roller is not saturated with paint, or it will drip and accumulate in the spatter shield.

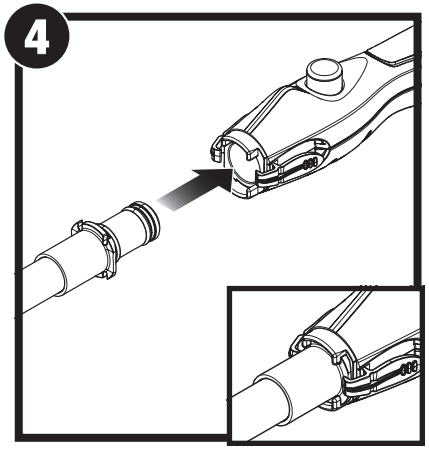


1. Tightly place the paint can lid on the paint can.
   Align arrow (a) and paint can handle (b) as shown.

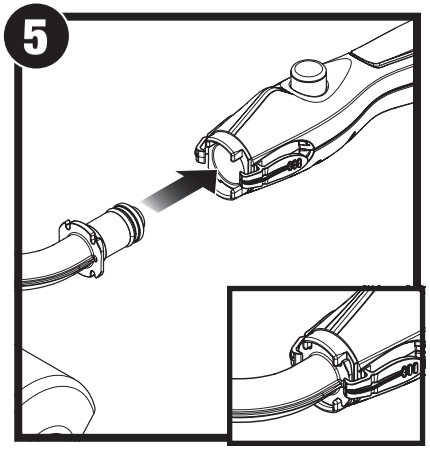


2. Place paint can on the base and insert the lid tab onto the opening on the tower.
   Press the tab over the tower post (c).

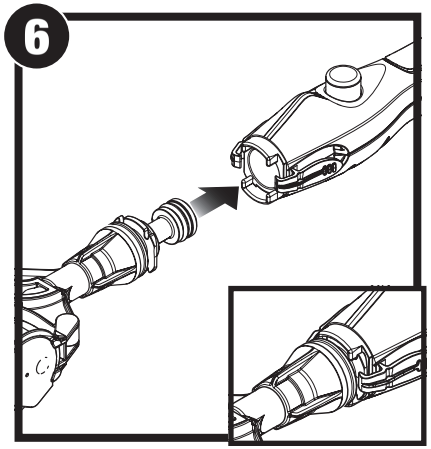
3. Insert the suction tube until it reaches the bottom of the paint can.



4. **If using the extension**, press the quick-release tabs on the handle and insert the extension into the handle.
   Make sure they are securely fastened.



5. Press the quick-release tabs on the handle and attach the roller arm assembly to the handle (or extension).
   Make sure they are securely fastened.



6. **If using the Smart Edge Roller assembly**, press the quick-release tabs on the handle and attach the Smart Edge Roller to the handle (or extension).

Practice / Usage

Start IMPORTANT:

Make sure your floors and furnishings are covered with drop cloths during usage.

Handle Button:

When the handle button is pressed and released, the pump motor will switch on and material will begin flowing into the paint hose.

To shut the motor off and stop the flow of material, press and release the handle button again.

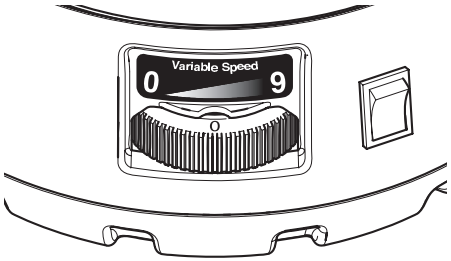
Note: Make sure to fully press and release the handle button. If the handle button is only partially pressed, the motor will start, but will shut down again after the button is released.

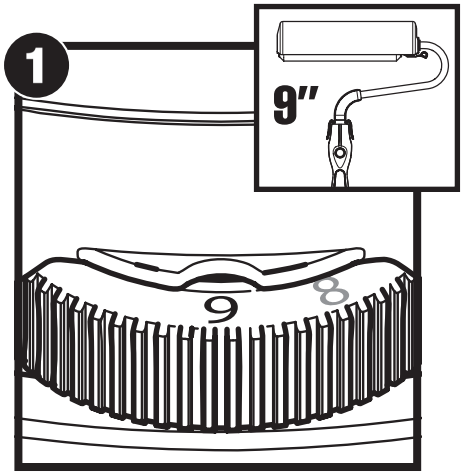
IMPORTANT: Do not submerge handle into any liquids, and avoid getting any spillage around the handle button.

Variable Speed Dial:

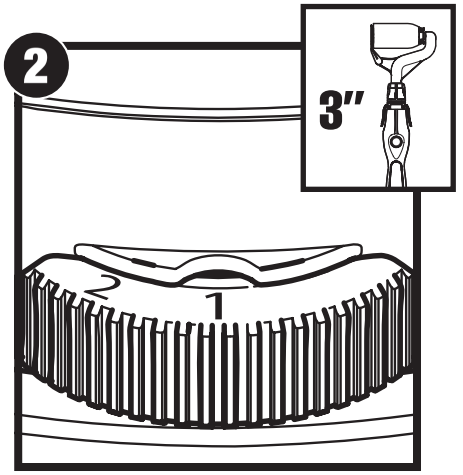
The settings on the variable speed dial determine the flow rate of paint (1-9). The higher the setting, the higher the flow rate.

A setting of zero (0) means the unit is switched OFF.



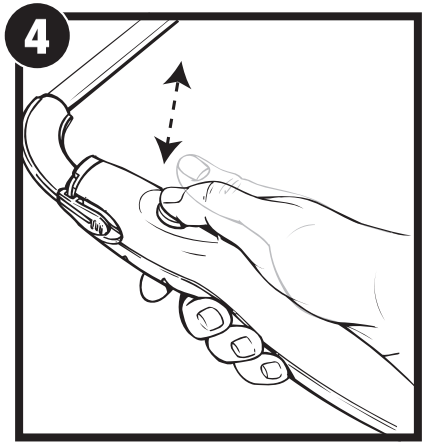


1. **If using the 9" roller**, set the variable speed dial to 9.



2. **If using the Smart Edge Roller**, set the variable speed dial to a lower setting (1-2).

3. Make sure the paint flow direction switch is set to "PAINT" position.



4. To start the motor, fully press and release the handle button.

   When paint starts to show through the roller, press and release the handle button to shut off the motor.

Tips:

- Practice rolling on a scrap piece of wood or cardboard.
- Press the handle button to start and stop the pump as needed.
- Adjust the variable speed dial as needed to maintain the desired material flow.

See Helpful Painting Tips, next page, for more detailed preparation and rolling instructions.